

	Type	Hits	Search Text	DBs
6	BRS	307	("activated carbon" charcoal) near2 inorganic	US-PGPUB; USPAT
13	BRS	507	(vent\$1 ventilation duct\$1 conduit\$1) and (prefilter\$1 pre-filter\$1) same particle\$1 with filter	US-PGPUB; USPAT
14	BRS	17	(vent\$1 ventilation duct\$1 conduit\$1) and (prefilter\$1 pre-filter\$1) same particle\$1 with bed\$1	US-PGPUB; USPAT
15	BRS	13	(prefilter\$1 pre-filter\$1) and inorganic\$1 near3 particle\$1 with bed\$1	US-PGPUB; USPAT
16	BRS	15	(prefilter\$1 pre-filter\$1) and (inorganic\$1 metal\$3 ceramic\$1) near3 particle\$1 with bed\$1	US-PGPUB; USPAT
18	BRS	7	(prefilter\$1 pre-filter\$1) and (charcoal) near3 particle\$1 with bed\$1	US-PGPUB; USPAT
19	BRS	190	(vent\$1 ventilation duct\$1 conduit\$1) and (charcoal "activated carbon") with particle\$1 with bed	US-PGPUB; USPAT
21	BRS	390	(vent\$1 ventilation duct\$1 conduit\$1) and (inorganic metal\$3 ceramic\$1) near3 particle\$1 with bed	US-PGPUB; USPAT
22	BRS	190	(vent\$1 ventilation duct\$1) and (inorganic metal\$3 ceramic\$1) near3 particle\$1 with bed	US-PGPUB; USPAT
23	BRS	199	(exhaust) and (inorganic metal\$3 ceramic\$1) near3 particle\$1 with bed	US-PGPUB; USPAT
24	BRS	57	(oil\$1 oleo grease\$1) same (inorganic metal\$3 ceramic\$1) near3 particle\$1 with bed	US-PGPUB; USPAT
31	BRS	303	alumina with porous with particle near1 (size diameter)	US-PGPUB; USPAT

	Type	Hits	Search Text	DBs
32	BRS	60	(filter\$1 adsorb\$3 support) with alumina with porous with particle near1 (size diameter)	US-PGPUB; USPAT
34	BRS	223	("55"/\$ "96"/\$ "502"/\$).ccls. and alumina with particle\$1 with (size\$1 diameter\$1) with mm	US-PGPUB; USPAT
35	BRS	327	("55"/\$ "96"/\$ "502"/\$ "422"/\$ "423"/\$).ccls. and alumina with particle\$1 with (size\$1 diameter\$1) with mm	US-PGPUB; USPAT
36	BRS	28	("55"/\$ "96"/\$ "502"/\$ "422"/\$ "423"/\$).ccls. and (vent\$1 ventilation building grease cooking stove) and alumina with particle\$1 with (size\$1 diameter\$1) with mm	US-PGPUB; USPAT
37	BRS	244	("55"/\$ "96"/\$ "502"/\$ "422"/\$ "423"/\$).ccls. and (vent\$1 ventilation building grease cooking stove) and alumina with particle\$1 with (size\$1 diameter\$1)	US-PGPUB; USPAT
38	BRS	183	("55"/\$ "96"/\$ "502"/\$ "422"/\$ "423"/\$).ccls. and (vent\$1 ventilation building grease cooking stove) and (carrier support) and alumina with particle\$1 with (size\$1 diameter\$1)	US-PGPUB; USPAT
39	BRS	3	("55"/\$ "96"/\$ "502"/\$ "422"/\$ "423"/\$).ccls. and (vent\$1 ventilation building grease cooking stove) and alumina with particle\$1 with depth	US-PGPUB; USPAT
40	BRS	1	("55"/\$ "96"/\$ "502"/\$ "422"/\$ "423"/\$).ccls. and (vent\$1 ventilation building grease cooking stove) and (ceramic\$1) with particle\$1 with depth	US-PGPUB; USPAT

	Type	Hits	Search Text	DBs
43	BRS	39	("55"/\$ "96"/\$ "502"/\$ "422"/\$ "423"/\$).ccls. and alumina with bed with (depth thickness)	US-PGPUB; USPAT
44	BRS	23	("55"/\$ "96"/\$ "502"/\$ "422"/\$ "423"/\$).ccls. and (vent\$1 ventilation building grease cooking stove) and (charcoal "activated carbon") with particle\$1 with (size\$1 diameter\$1) with mm	US-PGPUB; USPAT
45	BRS	23	("55"/\$ "96"/\$ "502"/\$ "422"/\$ "423"/\$).ccls. and (vent\$1 ventilation building grease cooking stove) and (charcoal "activated carbon") with (particle\$1 bed) with (size\$1 diameter\$1) with mm	US-PGPUB; USPAT
46	BRS	147	("55"/\$ "96"/\$ "502"/\$ "422"/\$ "423"/\$).ccls. and (vent\$1 ventilation building grease cooking stove) and (charcoal "activated carbon") with (particle\$1 bed) with (size\$1 diameter\$1)	US-PGPUB; USPAT
47	BRS	50	("55"/\$ "96"/\$ "502"/\$ "422"/\$ "423"/\$).ccls. and (vent\$1 ventilation building grease cooking stove) and (charcoal "activated carbon") with porosity	US-PGPUB; USPAT
48	BRS	183	("55"/\$ "96"/\$ "502"/\$ "422"/\$ "423"/\$).ccls. and (charcoal "activated carbon") with porosity	US-PGPUB; USPAT
50	BRS	1	("55"/\$ "96"/\$ "502"/\$ "422"/\$ "423"/\$).ccls. and (charcoal "activated carbon") with porosity with (percent\$3)	US-PGPUB; USPAT
51	BRS	13	("55"/\$ "96"/\$ "502"/\$ "422"/\$ "423"/\$).ccls. and (charcoal "activated carbon") with (porosity porous) with (percent\$3)	US-PGPUB; USPAT

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52	BRS	39	(charcoal "activated carbon") with (porosity porous) with (percent\$3)	US-PGPUB; USPAT
53	BRS	205	(charcoal "activated carbon") with (porosity porous) with (percent\$3 \$2%)	US-PGPUB; USPAT
54	BRS	13	(charcoal "activated carbon") with (porosity) with (percent\$3 \$2%) same adsorb\$3	US-PGPUB; USPAT
55	BRS	108	(charcoal "activated carbon") with (porosity void) with (percent\$3 \$2%)	US-PGPUB; USPAT
56	BRS	95	(charcoal "activated carbon") with bed with (depth thickness)	US-PGPUB; USPAT
57	BRS	32	(charcoal "activated carbon") with granular with (depth thickness)	US-PGPUB; USPAT
58	BRS	18	55/442-446.ccls. and open\$3 with (percent\$3 \$2%)	US-PGPUB; USPAT
60	BRS	265	"theoretical density" with alumina	US-PGPUB; USPAT
62	BRS	469	(charcoal "activated carbon") with porosity	US-PGPUB; USPAT
63	BRS	88	(charcoal "activated carbon") with porosity same adsorb\$3	US-PGPUB; USPAT
64	BRS	166	(charcoal "activated carbon") with density same adsorb\$3	US-PGPUB; USPAT
65	BRS	0	(charcoal "activated carbon") same "bulk density" same "theoretical density"	US-PGPUB; USPAT
66	BRS	3	(charcoal "activated carbon") same "theoretical density"	US-PGPUB; USPAT
67	BRS	510	(graphite) same "theoretical density"	US-PGPUB; USPAT
68	BRS	153	(graphite) with "theoretical density"	US-PGPUB; USPAT
69	BRS	81	(charcoal "activated carbon") with porosity with (percent \$2%)	US-PGPUB; USPAT